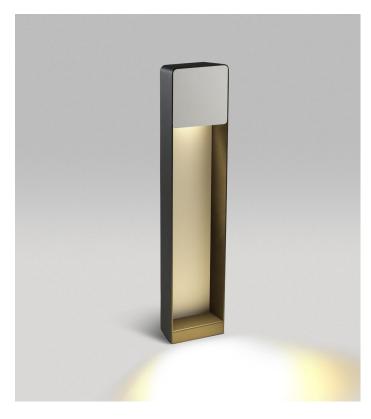


Lab Francesc Rifé

marset

Lab Francesc Rifé marset

These new designs bring a bit of texture and formal simplicity to outdoor spaces. With this wall lamp version, an aluminium structure surrounding the fixture creates $% \left(1\right) =\left(1\right) \left(1$ an interior space where light and materials interact. The beauty of this collection lies in how the light interacts with the different materials. The Lab collection continues to $conceal\ the\ point\ of\ light,\ but\ its\ illumination\ -\ in\ every\ version,\ including\ the\ original\$ will be more powerful, with a greater presence.





4.96"

3.14"

Lab B35

Code Finish Graphite grey - White (RAL 7024-9003)Graphite grey - Brown (RAL 7024-8019) A646-170 A646-171 A646-172 Graphite grey - Rust brown

A646-173 Graphite grey - Dark iroko

Dimmable: No

Materials Structure: Aluminum Lids: Metal, wood

Suitable for wet locations

LED included





Electrical Electrical Rating: 100-277VAC 6.2W Light source: 320lm CCT: 2700K CRI: 80



Lab B60

Code

Finish

A646-180 A646-181

Graphite grey - White (RAL 7024-9003) • Graphite grey - Brown (RAL 7024-8019)

A646-182 A646-183 Graphite grey - Rust brown Graphite grey - Dark iroko

Dimmable: Yes Integrated dimmer: No

Materials Structure: Aluminum Lids: Metal, wood

Suitable for wet locations

LED included

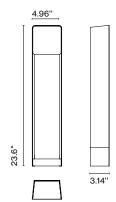




Electrical

Electrical Rating: 100-277VAC 6.2W

Light source: 320lm CCT: 2700K CRI: 80



Ground fixation plate

Code

Finish

A646-067

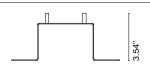
Stainless steel

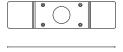
Materials

Structure: Stainless steel

Suitable for wet locations







7.87"

▲ WARNING. California Proposition 65 Warning for California Consumers. This product can expose you to chemicals including wood dust and lead which are known to the State of California to cause cancer or birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

marsetusa@marset.com www.marset.com

Download

Photometric data file (LDT or IES) 2D, 3D, Photometric Data Assembly instructions





